

ABSTRACT OF THE DISCLOSURE

A device for activating an opening mechanism and/or closing mechanism for lockable movable parts on vehicles includes a manual actuator which in the activating situation acts on at least one contact maker of at least one switch, wherein the actuated switch switches on a drive for opening or closing the movable part. A car body has a wall thickness which is rigid in itself and non-compressible, but a free car body portion is of such a large size relative to an adjoining substantially shape-stable neighboring area of the car body that, when exerting a pressure, this car body portion will form a dent by a travel stroke and this dent serves for actuating the switch.